Notice of References Cited    10 / 036   184   Xu ctal.     Examiner   Group An Unit   1757   Pag _ l of _     U.S. PATENT DOCUMENTS  *   DOCUMENT NO.   DATE   NAME   CLASS   SUBCLA     B	÷		<del></del>		<del></del>		<del></del>		<u></u>	
Examiner   Group Art Unit   Pag _ I of _ U.S. PATENT DOCUMENTS      DOCUMENT NO.   DATE   NAME   CLASS   SUBCLA     B		*. \$					Applicant(s	) VL.	0	
CLASS SUBCLA   DOCUMENT NO. DATE   NAME   CLASS SUBCLA   D		Notice of References Cited					<u>L.</u>		<u>√.</u> 	· · · · · · · · · · · · · · · · · · ·
U.S. PATENT DOCUMENTS  * DOCUMENT NO. DATE NAME CLASS SUBCLA  A DOCUMENT NO. DATE NAME  FOREIGN PATENT DOCUMENTS  * DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/4/do Grmay Groupin  P A STRACT  B WARD  TO A STRACT  T NON-PATENT DOCUMENTS  * DOCUMENT (Including Multior, Tale, Source, and Portinent Pages)  U " CA NAME MICHAEL MILLION TALE, SOURCE, and Portinent Pages)  U" CA NAME MICHAEL MILLION TALE, SOURCE, and Portinent Pages)  U" CA NAME MICHAEL MILLION TALE, SOURCE, and Portinent Pages)  U" CA NAME MICHAEL MILLION TALE, SOURCE, and Portinent Pages)  U" CA NAME MICHAEL MILLION TALE, SOURCE, and Portinent Pages)  U" CA NAME MICHAEL MILLION TALE, SOURCE, and Portinent Pages)  U" CA NAME MICHAEL MILLION TALE, SOURCE, and Portinent Pages)  U" CA NAME MICHAEL MILLION TALE, SOURCE, and Portinent Pages)  U" CA NAME MICHAEL MILLION TALE, SOURCE, and Portinent Pages)  DATE  ABSTRACT SOURCE  V (AbSTRACT SOUR)						+,		Pag	_1_of_1.	
* DOCUMENT NO. DATE NAME CLASS SUBCLA  B C C D C D E F F G G H  I J J J N FOREIGN PATENT DOCUMENTS  * DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA N DE 29922585 8/21/00 Grany Brown P Q Q Abstract R M DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA N N DE 29922585 8/21/00  T NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  T DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U CA NAW method to produce managements in calcium phisphret cenarity dal Real et al. Biomaticals (2002), 23(17), 3673-3680  V (abstract only)  W										
FOREIGN PATENT DOCUMENTS  * DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCIA  N DE 29922585 B/2/D Gray Biory  O abstract  R GADY  S DOCUMENT (Including Author, Tile, Source, and Pertinent Pages)  U Ca naw method to produce mecopares in calcium phisphate canats, del Real et al. Biomaterials (2002), 23(17) p 3673-3680  V  (abstract only)  W	*		DOCUMENT NO.	DATE	T					SUBCLASS
FOREIGN PATENT DOCUMENTS  FOREIGN PATENT DOCUMENTS  DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/4/00 Grman Biodsim  A CASS SUBCLA  N DE 29922585 8/4/00 Grman Biodsim  NON-PATENT DOCUMENTS  NON-PATENT DOCUMENTS  NON-PATENT DOCUMENTS  OCUMENT (Including Author, Title, Source, and Pertinent Pages)  T T  NON-PATENT DOCUMENTS  DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  DATE  OF A CASS SUBCLA  R GAOLY  S J  T T  NON-PATENT DOCUMENTS  A CASS SUBCLA  R GAOLY  S J  T T  NON-PATENT DOCUMENTS  A CASS SUBCLA  S J  A CASS SUBCLA  A CASS SUBCLA  N DE 29922585 8/44/00 Grman  A CASS SUBCLA  A C	H	A				· · · · · · · · · · · · · · · · · · ·				00D0E-00
D D E E F G G G G G G G G G G G G G G G G G	卜	В						\		
FOREIGN PATENT DOCUMENTS  DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/4/00 Germany Bionsim —  O abstract R analy S MANAY  T NON-PATENT DOCUMENTS  NON-PATENT DOCUMENTS  NON-PATENT DOCUMENTS  A CALL MANAY  A CAL		С				<del></del>	· · ·			
FOREIGN PATENT DOCUMENTS    DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCIA   DE 29922585 8/4/00 Grmy Bionsim		D				<u> </u>				
FOREIGN PATENT DOCUMENTS  * DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/4/00 Grmany Biorysim  P  Q abstract R axQy S T  NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  L " Q row method to produce macropores in calcium phisphote conents", 2002  del Real et al. Biomaterials (2002), 23(17) p 3673 - 3680  V  (abstract only)	$\vdash$	Ε			· · · · · · · · · · · · · · · · · · ·	<del></del>			<del></del>	
FOREIGN PATENT DOCUMENTS  * DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/4/00 Germany Bionsim  P  Q abstract R analy S T  NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  L C naw method to produce macropores in calcium phisphate conents, dal Real et al. Biomaterials (2002), 23(17) p 3673 - 3680  V  (abstract only)  W	Г	F				· · · · · · · · · · · · · · · · · · ·	· i		<del></del>	. r
FOREIGN PATENT DOCUMENTS  * DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/24/00 G25 may Biordian  P  Q ab stract  R  S  T  NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Partinent Pages)  U " Ca naw method to produce macroperes in calcium phisphate cannots", dal Real et al. Biomatrials (2002), 23(17), 3673-3680  V  (ab stract only)  W	厂	G			<del>,</del>					
FOREIGN PATENT DOCUMENTS  * DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/24/00 Grany Biorysian  O Abstract  R GARRY  S DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U CA now method to produce macroperes in calcium phosphate concurts  dal Real et al. Biomaterials (2002), 23(17), 3673-3680  V  (abstract only)  W		н	```		7					
FOREIGN PATENT DOCUMENTS  * DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/4/00 Germany Bionsim  P  Q  Q  Abstract  R  MON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  DATE  U  " CA now method to produce macroperes in calcium phosphate cenents", dal Real et al. Biomaterials (2002), 23(17) p 3673 - 3680  V  (abstract only)  W		1						3		
L   M   FOREIGN PATENT DOCUMENTS	T	J				···	W. 65 2			:
FOREIGN PATENT DOCUMENTS  * DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/24/00 Germany Biordian  O A abstract  R ANDLY  T NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U "Ca new method to produce manageres in calcium phisphate counts", del Real et al. Biomaterials (2002), 23(17) p 3673 - 3680  V (abstract only)  W	<u> </u>	κ							1	
FOREIGN PATENT DOCUMENTS  * DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/24/00 Germany Bioverim  O A B STRACT  R GARRY  S DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U C New method to produce manopores in calcium phisphate coments, dall Real et al. Biomaterials (2002), 23(17) p 3673 - 3680  V (ab Stract only)  W		L								
* DOCUMENT NO. DATE COUNTRY NAME CLASS SUBCLA  N DE 29922585 8/24/00 G2rmany Bionsian  O Abstract  R ANDLY  S DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U C now method to produce macropares in calcium phisphate conents, del Real et al. Biomaterals (2002), 23(17), 3673-3680  V (abstract only)  W		М								
N DE 29922585 8/24/00 Germany Biorysian  O A B Stract  R GNOY  T NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U " Ca naw method to produce macropares in calcium phisphate cements", del Real et al. Biomaterials (2002), 23(17) p 3673-3680  V (abstract only)  W		·-			FOREIGN PATE	NT DOCUMENTS		*.		
N DE 29922585 8/24/00 Germany Bionsian  O A Stract  R ANDRY  S DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U Ca new method to produce macropares in calcium phisphate conents, del Real et al. Biomaterials (2002), 23(17), 3673-3680  V (abstract only)  W	*		DOCUMENT NO.	DATE	COUNTE	RY	NAME		CLASS	SUBCLASS
NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U a new method to produce macropores in calcium phosphate conents, del Real et al. (Biomaterials (2002), 23(17), 3673-3680)  V (abstract only)  W	L	N	DE 29922585	8/24/00	German	B	lowin			
NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U " Ca new method to produce macropores in calcium phosphate conents", 2002 del Real et al. (Biomaterials (2002), 23(17), 3673-3680  V (abstract only)	L	<del>  </del>	- A							
NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  DATE  U Ca new method to produce macropores in calcium phosphate cenents, 2002  del Real et al. Biomaterials (2002), 23(17), 3673-3680	L	╂╌┨								
NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  DATE  U " C1 New method to produce macropores in calcium phisphate cements", 2002  del Real et al. (Biomaterials (2002), 23(17), 3673-3680)  V (abstract only)  W	L	Q	abstract		. W. : .	· · · · · · · · · · · · · · · · · · ·	·-			
NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  DATE  U " Ca new method to produce macropores in calcium phosphate conents", 2002  del Real et al. (Biomaterials (2002), 23(17), 3673-3680)  V (abstract only)  W	L	$\vdash$	men					. 10		
NON-PATENT DOCUMENTS  * DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U " Ca now method to produce macropores in calcium phosphate conents", 2002 del Real et al. Biomaterials (2002), 23(17), 3673-3680  V (abstract only)	L				: +					
DOCUMENT (Including Author, Title, Source, and Pertinent Pages)  U " a new method to produce macropores in calcium phosphate cenents", 2002 del Real et al. Biomaterials (2002), 23(17), 3673-3680  V (abstract only)  W	L	T		·						
U" a new method to produce macropores in calcium phisphate cenents, del Real et al. Biomaterials (2002), 23(17), 3673-3680  V  (abstract only)  W	Ļ	т - ;			NON-PATENT	DOCUMENTS		*		
del Real et al. Biomaterials (2002), 23(17), 3673-3680  V  (abstract only)	<b> </b> *									
del Real et al. Biomaterials (2002), 23(17), 23673-3680  (abstract only)  W		اں	U new method to produce macropores in calcium phosphale coments							7007
(abstract only) w	L		del Real et al. Biomaterials (2002), 23(17), 3673-3680							
w	Γ,									
w		$ $								
	$\vdash$	$\Box$		·.			1 7			
x x		W								·
	i-	$\vdash$					·			·
		x	· .		•	,				****
						•	•	•	1.	

<sup>\*</sup>A copy of this refer nce is not being funished with this Office action. (See Manual of Pat nt Examining Procedur, Section 707.05(a).)